

CLAIM

1. A connector for charging mobile phone comprising a connecting terminal 2 that formed to be protruded outside from a body for coupling or separating to or from a mobile phone by a projection 4 in a groove 3, the projection 4 formed, as one body, with an adjustment portion 5 adjusting by an user, and upper and lower covers 13 and 14 coupled by a bolt 6 through a bolt inserting groove 7, wherein said connector comprises a light emitting element 1 disposed on a printed circuit board that electrically connected to the mobile phone by a pin 11, the light emitting element changing its color yellow, red and green in order according to an amount of a charging voltage so that the user can acknowledge the state of charging.
2. The connector for charging the mobile phone in accordance with claim 1, wherein said light emitting element 1 is disposed on the print circuit board 9 by the pin 11 for electrically connecting to the mobile phone.
3. The connector for charging the mobile phone in accordance with claim 1, wherein said upper cover 13 forms a hole 15 at its a certain portion for securing a window 12 by an ultrasonic and a thermal fusion manners.

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